L Number 1		Cearch Text JP-68175721-2.d.s.	1 F 13 / A1 ,	Turk thang Louis to 14 (4:12)
			TOTEL WITE; HE ; TO ; LEPWENT;	
6	ť	1988JP-173721.ap,;:::1.	JEM IDB TOPAT; TS-EGETE; EROW JEO;	15/2/CH/14 (9:13
7	(1988JP173721.ap,;:%i.	LERWENT; IBM TOB TOPAT; TOPE HOTE, EFO, JEC.	2:52/18/14 09:13
٤	<u>-</u>	JP-52062092-\$.did.	DEPWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002,108/14 09:14
ç	742	(257,777).CCLS.	DERWENT; IEM TOB UOPAT; US-PSIUH;	½(32,58)14 S9:17
10	483	((257/777).CCLS.) and lead	EFO; JFC; DEPURIT; IEM_TDB USPAT; US-PGPUB; EFO; JFO;	2002/08/14 09:18
23	205	((1257/777).CCLS.) and lead) and hole	DERWENT; IBM_TDE USFAT; US-PGPUB; EFO; JFO; DERWENT;	2002/08/14 10:55
14	νζ	("4045299" "4956694" "5193888" "5277204" "5266912" "5448106").PN.	IEM TDE USPAT	2002,08,14 09:26
15 16	-1	5197888.URPN. ("4.49299" "5138438" "5138866"	US FAT US FAT	2002,08,14 09:27 2002,08,14 09:28
17 18	1.5	"5440452").PN. 5801439.URPN. JP-01120875-\$.did.	USFAT USFAT; US-PGPUB;	2002 08/14 09:28 2002 08/14 10:57
19	Ć.	JP-43093284-\$.did.	EPG: JPG; DEPMENT; IEM_TDB USPAT; US-PGPUB;	2002 '08,'14 11:12
20	2 -	coating with package with passivation	EPO: JPO; DEFNENT; ILM_TDB USPAT; US-PGPUB;	2002/08/14 11:15
			EPO: JPO; DERWENT; 100, TDS	~
21	53 '	coating with package with 1997	CUPAC; SUL CEUB; EPS; TPS; CEPWENT;	1003/08/14 11:15
22	52	coating with package with lead with substrate	NEM_TOB TOBERT; TOPROBUE; EPO; WED; LEPWENT; TEM_TOBE	2092/08/14 11:23

.3.3	2309	coating with lead with warmane	TOTAL:	11477 4714 11 17
			HIL, WIL, DEBUEND; DEMONDE	
4	22	coating with lead with schatter with protest.	Mawi; Malame; His, Was; Masumi; Malama	1% //wax.4 11 15
5	20	coating with package with substrate with protect	COPWT; CU-FGPCE; EPO; CPO; CERUENT; CEM TOB	2012% Le 734 11:26
26	3	coat with package with substitute with protect	DUPAT; US-PGPUB; EPO; JPO, DERWENT; IBM TDB	2502/98/14 11:27
27	417	cost with substrate with protect	USPĀT; US-PGPUB; EPO, JPO; DEFWENT; IBU TOB	2002,'08/14 11:27
28	33	(coat with substrate with protect; and coat with substrate with protect with semiconductor	USFAT; US-PGPUB; ESG; JPG; DEFWENT; IEM TOB	2062,08/14 13:12
29	4779	passivate	USFÄT; US-PGPUB; EFG; JPG; DEFMENT; IBM TOB	2002/08/14 13.12
3ú	2338	passivate and semiconductor	USFAT; US-PGPUB; EPG; JPG; DEAWENT; IBM TOB	2002,08/14 13:12
31	763	passivate and semiconductor and (257/\$).ccls.	US:AT; US-PGPUB; EFG; JPO; DESWENT; IBM TOB	2002,07/14 13:35
30	771	(257/+91).CCLS.	USFAT; US-PGPUB; EFO; JPO; DEFWENT; IBM TOB	2002,08/14 13:35
33	44	((257, 691).CCLS.) and LED	USFAT; US-PGPUB; EFG; JFG; DARWENT; LBN TOP	2002/08/14 13:35
-	()	jp380?2136.did.	USFAT; USFAT; USFPSEUR; EFFUENT; DEFUENT; IBM TOF	0998/68/13 11:32
-	0	jp380∋2106-\$.did.	IPM TUB TOTAT; TOTATED, EMG: JOC, DEBUETT; JBM TOB	Mant/ 4/13 11:12
-	2	JP-08032106-\$.did.	USPAT; US-PGPUB; EPO; JPO; IEPWEUT; IBW_TOP	2032/06/13 14:21

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~	G	1994JP06165236.ap,ptai.	MATERIAL (2
_	G	1995JP06185X36.Ap,pri	EFU; TEU; TEHWETT; TEW TTH TURKAT;	vojski krim sliter
		,	THE PARTY BACK TECK TERMENT, TEM TOR	
-	C	1995JP-6185236.ap,prai.	USPAT; US-PGPUB; EPO; JPO; LEPWENT;	2002/08/13 11:14
-	()	1994JF-06185236.ap,prai.	IBM TUR TORAT; TORATS US-PORTB; EFO; UPO; CERWENT;	29500 (Å, 13 :1:18
-	t _e	1994pp-185263.ap,prai.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2062,08,13 11:16
-	.1	1994;p185263.ap,prai.	DERWENT; IBM_10B CUIAI; CR-KGPUF; EPO; JFO;	200x.08/13 11:10
-	ij	1994jr0185263.ap,prai.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002, 08, 13 11:16
-	1382	(257,199).ccls.	DERWENT; IBM TDB USPAT; US-PSPUE; EPO; JPO; DERWENT;	2002'08'13 11:18
-	193	([157,99).CCLS.) and lead and transparent	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08 13 11:52
-	3	("4103792" ; "4307297" "4780795" "4851605" "5289344" = "5659950" ;	IBM_TDB USFAT	2002/08/13 11:19
	39	"59(7154" "6068661").PN. ("3920495" "4225777" "4257061" "4267559" "4394500" "4729076" "4911509" "4995586" "5032898" "5060727" "5113032" "5136205" "5173839" "5181874" "5235347" "5201039" "5363.77" "5384471" "5454130" "5468767" "5472915" "56.9232" "5356423" "5680068" "5733 "22" "5777133" "5733118" "5783 "22" "5793344" "5541177" "5469633" "5345177" "59826244" "5958100" "5359316" "3966393").PD.	USPAT	2002/08/13 11:21

-		""2961350" ""2394154" ""114742" "3442999" "3442341" "444241" "4133690" "4281732" "444241" "4337182" "4362915" "4552222" "4441418" "4771520" "4414720" "4855808" "4851483" "4475578" "496176" "5013366" "5141433" "5089446" "5121462" "1151.42"	TUIL ATT	. Ev Frie 1192
-		4777500.URPN. ("4110"97" "5561688" "5088551"		2002/08/13 11:23 2002/08/13 11:10
-	691	"5644169").PN. (-257 99).CCLS.) and substrate	USPAT; US-PGPUB; EPO; JPC; DEFWENT; IBN TOB	2602/08/13 11:53
-	306	(NSTRO9).CCLS.) and (substrate with wighing printed board PCB)	USIĀT; US-PGPUB; EPO; JPO; DE;WENT; IBM TDB	2002,'08,13 11:53
-	162	([15" '99).CCLS.] and 'substrate with warring printed board PCB)) and LED	USFĀT; US-PGPUB; EPC; JPC; DEFWENT; IBM TDB	2002/08/13 13:42
-		"5841177".PN. ("%193157" "3772062" "3776729" "3930354" "3935330" "3939488" "4:15407").PN.		2002, 08, 13 12:18 2002, 08, 13 12:22
-		420313URPN. ("4.03192" "4301297" "4786795" "4893395" "5289344" "5659950" "5907151" "6066861").PN.	USI AT USI AT	2002, 08/13 12:23 2002, 08/13 12:24
-	0	("357").ccls. and lead with frame with LED and encapsu195	USFAT; US-PGPUS; EPG; JPG; OB!WENT; IB!! TOB	2002 '08,'13 13:43
-	41	(237.3).ccls. and lead with frame with LED and encapsu195	US: AT; US-PGPUE; EPO; JPO; DERWENT; IBM TOB	2002'08'13 13:48
-	0	LET with package with epoxy same plurality with pater with leads		2002'08'13 13:49
-	1	LED with package with epoxy and plurality with buter with leads	US: AT; US FGPUE; EP; UFG; UE-WENT; IB; TOE	2002/08/13 13:50
-		LED with package with epony and plurality with external with leads	VOIÂT; VO-POPOF; Efy, CPO; DEEWENT; IBA TUB	1562/44/18 13:50
-	2	LED with epoxy and plurality with external with leads	WOPAT; US-FORUB; EPO; UPO; DEPWENT; IBM_TDB	1332/08/13 13:50

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"3432480" "4054414" "4110642" "4153424" "4157486" "4375666" "4435564" "4542259" "4657277" "4143432" "4853593" "4862586" "436757" "4893169" "4935665" "5113609" "5062318" "5174649" "1115066" "2241457" "5278432"	Xoca≯o+Vi+ ia:63
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	2001 108/13 13:54 2002 108 113 13:55
- 4 51-4023.URPN. USPAT 3	2002'08'13 13:56 2002'08'13 14:25
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	2007 68 13 14:26
	2002/08/13/14:26
	2002,08,13 14:27
	2002,08,13 14:28
	(002, 09, 13 14: 45
_	200.2;08;13 14:30
	2002/08/13 14:51
- 35 4200 TEC.UREM. TUDAT 20 - 10 4040 419.UREM. UDDAT 20 - 7 504 TO34.UREM. UDBAT 20 - 9 55 4725.UREM. UBBAT 20	1908/04/13 14:42 1008/08/13 14:53 1008/08/13 14:39 1008/08/13 14:40 2008/08/13 14:45

-	16	(LED and toshiba.as. and transparent with epoxy	TREAT;	\$\$C\$\\\:\13\14:47
-	232 '	LUD and slanted	HAC, UEC, CREWRIT, CREWRITE TWEAT, THE STOR, FELL TRO,	v s 02 °2#7. + 14±4#
-	4 ⊰	(LED and slanted ; and (z5:/0,.ools.	NERVETT; TEM TIR TERAT; THE TERMS; ERG; TEG;	26)2 18713 14:62
-	i.	slanted with encapsulant	LERGENT; LEM TOB TOPAT; TOPAGEOB; EPO; JPG;	2052/6evin 14:52
-	176	slanted with package	DERMENT; IBM TDB USPAT; US-PGPUE; EPO; JPO;	2002, 08, 13, 14:55
-	293#	(257, 466) .CCLS.	CERMENT; IBM_TDB UCPAC; US-POPUB; EPO, JPO; DEENENT;	2992, 68 10 14:55
-	126	(:3577666).CCLS.) and LED	IBM TOB USPAT; US-PGPUB; E20; JF0; DERMENT;	2002.08.13 15:02
-	1381	(057/49 .CC1s.	IBM TOB USHAT; US-AGPUB; EPO: JPO; DERMENT;	2692.08,10-15:03
-	37;	('25 ^{- 99}).CCLS.) and transparent	IBM TOR USFAT; US-JGPUB; EPO; JPO; DERUENT;	2002 08/12 15:03
-	193	(+(25%/99), CCLS.) and transparent) and lead	IBM_TDB USPAT; US-PGPUB; EPO: JPO; DERNENT;	2002/08/13 15:18
-	÷	("4712129" "5122860" "5164815" . "5249732").PN.	IBM TDB USPAT	2002.'08,'18 15:06
-		5742008.URPN. JP-50100757-\$.did.	USPAT TSPAT; US-ASFUB; EFG: JFO; LEFUENT;	2002/08/13 15:06 2002/08/13 15:19
-	416	(257/667).CCLS.	TRM COR CUTATO CLASSES EFO; UTO; LERWEUT;	\$1.876#715 19: 3 1
-	15	((257,667).CCLS.) and LED	IBM TOP TOPAC; UC-PSPUE; EPO; JPO; CERWENT; IBM_TOB	2002/18/13 18:21

-	1644	(2897676,.COLS.	*THE H*B;	. 77-8-17-1352
-	109	((.17°676).CCL\$., and edicapediant	I FEWELL, I HAT TI F TOTAL, TOTAL SETTE, EL ., TE V, I REWELL,	\$\$\$\$ZY:#713 15:39
Ī	3 91	(" :7.086" : "8594234" ; "8862097", FM. ((1.7.676).CCDS.) and lead with perpendicular	IRM TUR TURAT TURAT TURAT; TURREPUR; REG; JRG; URRWENT;	1382/08/13 15:27 2002/08/13 15:52
-	82	((LET, 676).CCLS.) and lead with perpendicular) not (((257/676).CCLS.) and entar sulant)	IBM TUB USPAT; US-FGPUB; FFW; UPO; DEPMENT;	2002/08/13 15:35
	7	("4:91086" "5(57805" "5294897" "542(459" "5495125" "5512781" "54303366").PN.	TEM_TIB WUPAT	2002/08/13 15:38
-	7 21	54 % 125.URPN. ("1023252" "48237184" "4916413" "5147810" "5184207" "5229640" "5.42494" "5250841" "5297008" "5.12410" "5202921" "5327104" "5248771" "5343(72" "5360992" "5271408" "5373188" "5381037" "5296000" "5428019" "5495125").PN.	USPAT USPAT	2092,108/13 15:41 2002,98/13 15:42
-	8	"5396030" "5436319" "5493123 / FRN ("4947036" "5157475" "5442228" "5390676" "5973388" "5977613" "8623564)" "6107476").PN.	USPAT	2002 108/13 15:50
-	1332	(187 ·) .CCLS.	TSPAT; US-PGPUB; EFO; UPO; DERWENT; 1BM TOB	2002 08/13 15:51
-	18	(:15%/99).CCLS.) and lead with parpundicular	USPAT; US-PGPUB; EPG; JPG; DEPWENT; IBM TDB	2002 108/13 15:52
-	240	P % with through with hole and LED	USPAT; US-PGPUB; ERO; JPG; DERWENT; IBM TUB	2002 08/13 17:13
-	19	(FTB with through with hole and LED) and (197 $\$$).ccls.	USPAT; US-PGPUB; EPU; JPO; EERWENT; 18M TEB	2002*08/13 17:12
-	149	File with through with hole and lead with frame	OGPĀT; COLEGEOD, ELO; CEO; CEPWENT;	2002/08/13 17:17
-	94239	heard with through with hole same lead adj	IRMSTIB FORAT; TU-RABUE; REI; LERO; LEPWENT;	2002/08/13 17:19
-	220	k.ard with through with hole same lead adj	iek Toe Dui Ala Dui-e si Tea Eef a Teo; Departus Dew_Toe	2102/18/13 17:34

-	343	witing with board with load with rixed	THE AT; THE PETE; ELECTION; TERMENT;	:./\&\Cax:3 i7:35
-	136	(wiring with board with less with fixed, and board with hole		2. rw2/125/14 - 99:16